		NWS	CHANGE F	FORM		1. DATE SUBMITTED		
			PART A			11/30/99		
(implementation deta	ils). If there is no	specific re	equired change		om date submitted. Address	le. WSH will complete Part C s questions to NWS Change Management		
2. ORIGINATOR OFF	ICE 3. SUBN	MITTING A	AUTHORITY	4. COGNIZANT TEC	CHNICAL INDIVIDUAL	5. ORIGINATOR TRACKING NUMBER		
TDL		Ward Segu Code: W/		Name: Bob Morris Routing Code: W/OS Phone: 713-0056 x	RC_APO13			
6. SYSTEMS AFFEC	TED BY CHANGE	ПАТА	PRODUCTS (C	omplete Data Products	s Sunnlement)	7. WSH TRACKING NUMBER		
	<b>AWIPS</b>	CRS	_	•	specify)	NWS 526		
8. TITLE OF CHANG Verification modific		litor accep	ot all valid foreca	asts and observed valu	ies			
9. TYPE OF CHANGE	E				10. SITES AFFECTED (Att	tach Part B, Page 2, if needed)		
□HARDWARE	X_SOFTW.	ARE	DOCUMEN	NTATION ONLY	See Attachment A1A for	site list.		
11. STATEMENT OF	REQUIREMENT, F	PROBLEM	, OR DEFICIENC	Y OF EXISTING SYST	FEM (Include problem report	reference numbers.)		
The Verification Matrix Editor rejects certain valid local forecast and observation data values because of erroneous lists of values in the code, and does not allow these valid values to be saved back to the verification database. The modifications to be installed correct these errors. The verification matrix editor will be the only mechanism to enter Public forecasts for verification at sites that do not yet use ICWF.  See Attachment A1B for DR list.								
12. KNOWN OR PROPOSED SOLUTION (Include source and description of new features or data products.)								
See Attachme	ent A1C							
13. ALTERNATE SOI	LUTIONS							
Alternate solution re	equires the foreca	ster to en	ter an "adjacent	t" value that the edito	r will accept, rather than the	e desired value.		
14. REQUIRED	15. RATIONALE	FOR REC	QUIRED CHANG	E DATE (Include propo	osed priority, if known.)			
CHANGE DATE 31 Dec 99				likely to fail after Y2K natrix editor to enter th		pe fully functional by that time. Certain		
			CC	B/PMC/CMB DE	CISION			
16. DECISION AUTH	IORITY LEVEL		CCB LEVEL O	INLY	PMC or NWS CME	B DECISION REQUIRED		
17. CCB LEVEL DEC	ISION		APPROVED		SIGNATURE			
			RECOMMENI	D APPROVAL	DATE SIGNED			
			DISAPPROVE	ED	<i>D</i> ///2 5.522			
	FO	R USE (	ONLY WHEN	N PMC or NWS (	CMB DECISION REQU	JIRED		
18. PMC OR NWS C	MB DECISION		APPROVED		SIGNATURE			
		DISAPPROVEI	D	DATE SIGNED				

NWS CHANGE FORM PART A - DATA PRODUCTS SUPPLEMENT												ORIGINATOR TRACKING NUMBER     RC_APO13				
This info	ormation i necessar	s require y.	d for Dat	a Produc	ts submis	sions. (S	Submitter	s should c	omplete al	I applicable blocks	s, if known. WSH will assis	st.) Attach extra	2. WSH T	TRACKING N	UMBER	
3. AWIF	'S ID	4. AFC	)S PIL		5. WM HEADE		6. ADD	7. SEAS	8. CHAR	9. FREQUENCY	10. NWSTG DISTR	11. AFOS	NWWS ONLY			
NNN	XXX	CCC	NNN	XXX			REV DEL	Y/N	PER MSG			DISTR	12. STATE		3. PRIME PLINK	14. B/U UPLINK
N/A																
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		F	OR MET/	AR CHAI	NGES ONL	LY				ERNAL NWS	20. PRODUCT SOURCE		21. AWIPS	S DATA TYP	PΕ	<u>-                                    </u>
15. CON ID	ИMS		LATITUD			. LONGIT		18. ELEV		ONLY						
ID		DEG	MIN	SEC	DEG	MIN	SEC	(M)	22.		A. CHANGE NOTICE	B. EFFECTIVE DA	ATE	C. ISSUE E	DATE	
	<b></b> -'	<b> </b> '	<b></b> '	<u> </u>	<b></b> '	<b> </b>	<u> </u> '	<u> </u> '	AWIPS AFOS							
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						'	<u> </u>	'			<u> </u>	/		<b>1</b>		

NWS CHANGE FORM PART B	ORIGINATOR TRACKING NUMBER     RC_APO13							
apply. State why information is unknown and when it will be available. Attach extreferencing each applicable subject.								
FUNDING INFORM		3. SOURCE OF	4. TOTAL COST					
Estimate costs and indicate known sources of funding. (Include travel time, installat time, and software development time when applicable.)	ion time, auministrative	FUNDING	\$					
5. DEVELOPMENT COSTS (Estimate development costs) The cost is associated with Build 4 maintenance			AMOUNT					
6. OPERATIONAL TEST AND EVALUATION COSTS (Estimate test and evaluation $N/A$	costs)		AMOUNT					
7. PRODUCTION COSTS (Include acquisition, kit proofing, spares, delivery, and doc $N/A$	umentation costs)		AMOUNT					
8. COMMUNICATIONS SERVICE/CIRCUITS COSTS (Include installation and recurrin N/A	ng costs)		AMOUNT					
9. IMPLEMENTATION SUPPORT COSTS (Include travel, installation, and administra N/A		AMOUNT						
9A. LIFE CYCLE SUPPORT COSTS (Less communications service/circuits) Contractor (PRC) - NCF Operations		AMOUNT Unknown						
SUPPORTING INFORMATION AND SCHEDULES								
Provide detailed information needed to implement the requested change.  10. DEVELOPMENT STATUS/SCHEDULE (Major milestones such as Start, Beta Test, and OT&E)  11. PRODUCTION STATUS/SCHEDULE (Major milestones such as Solicitation, Contract Start Date, Delivery Date, Kit Proofing, etc.)								
Change needs to be implemented before Jan 1, 2000	N/A							
12. IMPLEMENTATION/RETROFIT SCHEDULE	13. FACILITY INFORMATION	(Attach facility drawings/plans.)						
Change needs to be implemented before Jan 1, 2000	N/A							
14. COMMUNICATIONS INSTALLED (Type required, who will order, and associated hardware required; attach Part B, Page 2, if needed.)	15. COMMUNICATIONS SER	SERVICE/CIRCUITS TO BE REMOVED						
N/A	N/A							
16. REQUIRED CLEARANCES, WAIVERS, AND LICENSES (Include person or organization responsible for obtaining each)	17. COORDINATION OF CHA	ANGE WITH OTHER CI	HANGES					
g	If changes are made before R removed from the 4.3 installa errors will arise if the same c	ition scripts-however,	no conflicts or					
18. PHYSICAL ITEMS AND DOCUMENTS AFFECTED (Include part, serial, and document numbers. Attach Part B, Page 2, if needed.)  See Attachment B	19. STAFF RESOURCE IMPA maintainers, operators, and n No recurring workload impa	nanagers.)	ad impact on					
20. LOGISTICS IMPACTS (Include facilities, maintenance, training, and support equipment impacts.)	21. OPERATIONAL IMPACT and plans.)	S (Include continuity a	nd back up needs					
N/A	N/A							
22. ADDITIONAL MAJOR CHANGE ACTIVITIES (Include who will accomplish each	of them and staff hours requi	red.)						
This change will be pushed to the sites by the NCF as directed by the SST.								

PA	1. ORIGINATOR RC_APO13	ORIGINATOR TRACKING NUMBER     RC_APO13							
This information is requir and specify any changes	2. WSH TRACK	2. WSH TRACKING NUMBER							
3. ITEM NAME, CIRCUIT TYPE,	4. REMOVE	5. SUPERSEDED ITEM C	DR CONFIGURATION	6. SUPERSEDING PART NUMBER OR NEW	7. DOC TYPE	8. SUPERSEDED DOCUMENT		9. SUPERSEDING DOCUMENT	
SOFTWARE VERSION, OR SITE LOCATION	REPLACE MODIFY	A. PART NUMBER OR CONFIGURATION	B. SERIAL NUMBER(S) OR COMMENTS	CONFIGURATION		A. IDENTIFIER	B. REV	A. IDENTIFIER	B. REV
N/A									
								_	

			TOR TRACKING NUMBER						
NWS CHANGE FORM		RC_APO1	13						
PART C WSH is responsible for Part C, but submitters may complete sections that would help clarify	iv the change		ACKING NUMBER						
requirement or the necessary implementation actions.	y the change	2. W3H 110	ACKING NUMBER						
3. CCB COST EVALUATION									
NWS COST \$ FAA COST \$ DOD COST \$ OTHER AGENCY CO		TAL COST \$							
4. IMPLEMENTATION DOCUMENTS REQUIRED									
Engineering Modification Note  Software Release Notes  Other Document (Specify)									
ADDITIONAL IMPLEMENTATION INSTRUCTIONS (e.g., Implementation schedule, parts shipping instructions, equipment disposal procedures, additional documentation required, and status reporting instructions.) Include documentation, data input, notification vehicle, or specific action step required to verify completion of the implementation activity.									
5. IMPLEMENTATION ACTIVITY REQUIRED  6. Ci	COMPLETION PE	. Responsible Erson and FFICE	8. DOCUMENT OR ACTION REQUIRED TO VERIFY COMPLETION						
A. Coordinate implementation schedule with sites through SST 06	06 Dec 99	Thigpen/SST, W/APO3	N/A						
B. NCF Pushes the chage to sites as directed by SST	31 Dec 99	Thigpen/SST, W/APO3	See item C						
C. Report implementation completion using NCF/SST data at AWIPS CCB meetings  14	14 Jan 00	Davidson, W/OSO112	N/A						

# NWS Change Form (Attachment A1C)

Item 12. Known or Proposed Solution

### Changed Files:

Install new executable /awips/adapt/adapt\_apps/xver, using version built from 4.3 fix to DR4684.

Install the new verification editor configuration file \$BASE\_DIRECTORY/awips/adapt/adapt\_apps/src/verify/data/xver.conf into /awips/adapt/adapt\_apps/data/xver.conf, using the version related to DR4992, which also has changes from DR4684.

If these changes are made before the scheduled Build 4.3 release, then these changes could be removed from the 4.3 installation scripts--however, no conflicts or errors should arise if the same changes are installed twice.

#### COTS/Freeware:

None

### Rebuilding Instructions:

Rebuild the xver executable from the 4.3 baseline \$BASE\_DIRECTORY/awips/adapt/adapt\_apps/src/verify/src/edit\_msg directory, using version from 4.3 fix to DR4684.

## Documentation changes:

None

		NWS	CHANGE F	FORM		1. DATE SUBMITTED		
			PART A			11/30/99		
(implementation deta	ils). If there is no	specific re	equired change		om date submitted. Address	le. WSH will complete Part C s questions to NWS Change Management		
2. ORIGINATOR OFF	ICE 3. SUBN	MITTING A	AUTHORITY	4. COGNIZANT TEC	CHNICAL INDIVIDUAL	5. ORIGINATOR TRACKING NUMBER		
TDL		Ward Segu Code: W/		Name: Bob Morris Routing Code: W/OS Phone: 713-0056 x	RC_APO13			
6. SYSTEMS AFFEC	TED BY CHANGE	ПАТА	PRODUCTS (C	omplete Data Products	s Sunnlement)	7. WSH TRACKING NUMBER		
	<b>AWIPS</b>	CRS	_	•	specify)	NWS 526		
8. TITLE OF CHANG Verification modific		litor accep	ot all valid foreca	asts and observed valu	ies			
9. TYPE OF CHANGE	E				10. SITES AFFECTED (Att	tach Part B, Page 2, if needed)		
□HARDWARE	X_SOFTW.	ARE	DOCUMEN	NTATION ONLY	See Attachment A1A for	site list.		
11. STATEMENT OF	REQUIREMENT, F	PROBLEM	, OR DEFICIENC	Y OF EXISTING SYST	FEM (Include problem report	reference numbers.)		
The Verification Matrix Editor rejects certain valid local forecast and observation data values because of erroneous lists of values in the code, and does not allow these valid values to be saved back to the verification database. The modifications to be installed correct these errors. The verification matrix editor will be the only mechanism to enter Public forecasts for verification at sites that do not yet use ICWF.  See Attachment A1B for DR list.								
12. KNOWN OR PROPOSED SOLUTION (Include source and description of new features or data products.)								
See Attachme	ent A1C							
13. ALTERNATE SOI	LUTIONS							
Alternate solution re	equires the foreca	ster to en	ter an "adjacent	t" value that the edito	r will accept, rather than the	e desired value.		
14. REQUIRED	15. RATIONALE	FOR REC	QUIRED CHANG	E DATE (Include propo	osed priority, if known.)			
CHANGE DATE 31 Dec 99				likely to fail after Y2K natrix editor to enter th		pe fully functional by that time. Certain		
			CC	B/PMC/CMB DE	CISION			
16. DECISION AUTH	IORITY LEVEL		CCB LEVEL O	INLY	PMC or NWS CME	B DECISION REQUIRED		
17. CCB LEVEL DEC	ISION		APPROVED		SIGNATURE			
			RECOMMENI	D APPROVAL	DATE SIGNED			
			DISAPPROVE	ED	<i>D</i> ///2 5.522			
	FO	R USE (	ONLY WHEN	N PMC or NWS (	CMB DECISION REQU	JIRED		
18. PMC OR NWS C	MB DECISION		APPROVED		SIGNATURE			
		DISAPPROVEI	D	DATE SIGNED				

NWS CHANGE FORM PART A - DATA PRODUCTS SUPPLEMENT												ORIGINATOR TRACKING NUMBER     RC_APO13				
This info	ormation i necessar	s require y.	d for Dat	a Produc	ts submis	sions. (S	Submitter	s should c	omplete al	I applicable blocks	s, if known. WSH will assis	st.) Attach extra	2. WSH T	TRACKING N	UMBER	
3. AWIF	'S ID	4. AFC	)S PIL		5. WM HEADE		6. ADD	7. SEAS	8. CHAR	9. FREQUENCY	10. NWSTG DISTR	11. AFOS	NWWS ONLY			
NNN	XXX	CCC	NNN	XXX			REV DEL	Y/N	PER MSG			DISTR	12. STATE		3. PRIME PLINK	14. B/U UPLINK
N/A																
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		F	OR MET/	AR CHAI	NGES ONL	LY				ERNAL NWS	20. PRODUCT SOURCE		21. AWIPS	S DATA TYP	PΕ	<u>-                                    </u>
15. CON ID	ИMS		LATITUD			. LONGIT		18. ELEV		ONLY						
ID		DEG	MIN	SEC	DEG	MIN	SEC	(M)	22.		A. CHANGE NOTICE	B. EFFECTIVE DA	ATE	C. ISSUE E	DATE	
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						'	<u> </u>	'			<u> </u>	/		<b>1</b>		

NWS CHANGE FORM PART B	ORIGINATOR TRACKING NUMBER     RC_APO13							
apply. State why information is unknown and when it will be available. Attach extreferencing each applicable subject.								
FUNDING INFORM		3. SOURCE OF	4. TOTAL COST					
Estimate costs and indicate known sources of funding. (Include travel time, installat time, and software development time when applicable.)	ion time, auministrative	FUNDING	\$					
5. DEVELOPMENT COSTS (Estimate development costs) The cost is associated with Build 4 maintenance			AMOUNT					
6. OPERATIONAL TEST AND EVALUATION COSTS (Estimate test and evaluation $N/A$	costs)		AMOUNT					
7. PRODUCTION COSTS (Include acquisition, kit proofing, spares, delivery, and doc $N/A$	umentation costs)		AMOUNT					
8. COMMUNICATIONS SERVICE/CIRCUITS COSTS (Include installation and recurrin N/A	ng costs)		AMOUNT					
9. IMPLEMENTATION SUPPORT COSTS (Include travel, installation, and administra N/A		AMOUNT						
9A. LIFE CYCLE SUPPORT COSTS (Less communications service/circuits) Contractor (PRC) - NCF Operations		AMOUNT Unknown						
SUPPORTING INFORMATION AND SCHEDULES								
Provide detailed information needed to implement the requested change.  10. DEVELOPMENT STATUS/SCHEDULE (Major milestones such as Start, Beta Test, and OT&E)  11. PRODUCTION STATUS/SCHEDULE (Major milestones such as Solicitation, Contract Start Date, Delivery Date, Kit Proofing, etc.)								
Change needs to be implemented before Jan 1, 2000	N/A							
12. IMPLEMENTATION/RETROFIT SCHEDULE	13. FACILITY INFORMATION	(Attach facility drawings/plans.)						
Change needs to be implemented before Jan 1, 2000	N/A							
14. COMMUNICATIONS INSTALLED (Type required, who will order, and associated hardware required; attach Part B, Page 2, if needed.)	15. COMMUNICATIONS SER	SERVICE/CIRCUITS TO BE REMOVED						
N/A	N/A							
16. REQUIRED CLEARANCES, WAIVERS, AND LICENSES (Include person or organization responsible for obtaining each)	17. COORDINATION OF CHA	ANGE WITH OTHER CI	HANGES					
g	If changes are made before R removed from the 4.3 installa errors will arise if the same c	ition scripts-however,	no conflicts or					
18. PHYSICAL ITEMS AND DOCUMENTS AFFECTED (Include part, serial, and document numbers. Attach Part B, Page 2, if needed.)  See Attachment B	19. STAFF RESOURCE IMPA maintainers, operators, and n No recurring workload impa	nanagers.)	ad impact on					
20. LOGISTICS IMPACTS (Include facilities, maintenance, training, and support equipment impacts.)	21. OPERATIONAL IMPACT and plans.)	S (Include continuity a	nd back up needs					
N/A	N/A							
22. ADDITIONAL MAJOR CHANGE ACTIVITIES (Include who will accomplish each	of them and staff hours requi	red.)						
This change will be pushed to the sites by the NCF as directed by the SST.								

PA	1. ORIGINATOR RC_APO13	ORIGINATOR TRACKING NUMBER     RC_APO13							
This information is requir and specify any changes	2. WSH TRACK	2. WSH TRACKING NUMBER							
3. ITEM NAME, CIRCUIT TYPE,	4. REMOVE	5. SUPERSEDED ITEM C	DR CONFIGURATION	6. SUPERSEDING PART NUMBER OR NEW	7. DOC TYPE	8. SUPERSEDED DOCUMENT		9. SUPERSEDING DOCUMENT	
SOFTWARE VERSION, OR SITE LOCATION	REPLACE MODIFY	A. PART NUMBER OR CONFIGURATION	B. SERIAL NUMBER(S) OR COMMENTS	CONFIGURATION		A. IDENTIFIER	B. REV	A. IDENTIFIER	B. REV
N/A									
								_	

			TOR TRACKING NUMBER						
NWS CHANGE FORM		RC_APO1	13						
PART C WSH is responsible for Part C, but submitters may complete sections that would help clarify	iv the change		ACKING NUMBER						
requirement or the necessary implementation actions.	y the change	2. W3H 110	ACKING NUMBER						
3. CCB COST EVALUATION									
NWS COST \$ FAA COST \$ DOD COST \$ OTHER AGENCY CO		TAL COST \$							
4. IMPLEMENTATION DOCUMENTS REQUIRED									
Engineering Modification Note  Software Release Notes  Other Document (Specify)									
ADDITIONAL IMPLEMENTATION INSTRUCTIONS (e.g., Implementation schedule, parts shipping instructions, equipment disposal procedures, additional documentation required, and status reporting instructions.) Include documentation, data input, notification vehicle, or specific action step required to verify completion of the implementation activity.									
5. IMPLEMENTATION ACTIVITY REQUIRED  6. Ci	COMPLETION PE	. Responsible Erson and FFICE	8. DOCUMENT OR ACTION REQUIRED TO VERIFY COMPLETION						
A. Coordinate implementation schedule with sites through SST 06	06 Dec 99	Thigpen/SST, W/APO3	N/A						
B. NCF Pushes the chage to sites as directed by SST	31 Dec 99	Thigpen/SST, W/APO3	See item C						
C. Report implementation completion using NCF/SST data at AWIPS CCB meetings  14	14 Jan 00	Davidson, W/OSO112	N/A						

# NWS Change Form (Attachment A1C)

Item 12. Known or Proposed Solution

### Changed Files:

Install new executable /awips/adapt/adapt\_apps/xver, using version built from 4.3 fix to DR4684.

Install the new verification editor configuration file \$BASE\_DIRECTORY/awips/adapt/adapt\_apps/src/verify/data/xver.conf into /awips/adapt/adapt\_apps/data/xver.conf, using the version related to DR4992, which also has changes from DR4684.

If these changes are made before the scheduled Build 4.3 release, then these changes could be removed from the 4.3 installation scripts--however, no conflicts or errors should arise if the same changes are installed twice.

#### COTS/Freeware:

None

### Rebuilding Instructions:

Rebuild the xver executable from the 4.3 baseline \$BASE\_DIRECTORY/awips/adapt/adapt\_apps/src/verify/src/edit\_msg directory, using version from 4.3 fix to DR4684.

## Documentation changes:

None